## INFORMATION DISCLOSURE CITATION IN AN APPLICATION

INFORMATION DISCLOSURE CITATION				Atty Docket No. DI-5762		Application No. 10/024,170		
	IN AN APPLICATION				Applicant		-l- <u></u>	1 O
	(Use several sheets if necessary)					L., et al.	10	1/2/2
_	PTO Form 1449				Filing Date December 14,	2001	Group 174	
			U.S. PA	TENT 1	DOCUMENTS	<u></u>		100
Examiner's Documen		Document	Publication					Filing Dale
drit	BIE VO	Number	Date	Inventor		Class	Subclass	If Appropriate
1.	1/2 2007	4,201,548	5-6-80	Tamac	oku et al.			
MAR		4,356,149	10-26-82	Kitajir	na et al.	,		
<u>}</u>	, A	4,621,643	11-11-86	New,	Ir. et al.			
Ve.	RAGENARY	4,661,246	4-28-87	Ash				
		5,268,145	12-7-93	Namba	a et al.			
		5,286,624	2-15-94	Terash	nima et al.			
		5,559,035	9-24-96	Jolly				
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FOREIGN PATENT DOCUMENTS								
Examiner's	Document	Publication				Translation		
Initials	Number	Date	Country	Class	Subclass	Yes	No	
1./	61-225659	10-7-86	Japan					
76	WO 97/30351	8-21-97	PCT					

Examiner's	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)				
Initials					
	Rhines, T., et al., "Simplex Optimization of a Fiber-Optic Ammonia Sensor				
	Based on Multiple Indicators," Analytical Chemistry, Vol. 60, No. 1,				
1//	January 1, 1988, pp. 76-81.				
$\mathcal{I}$	Werner, T., et al., "Ammonia-sensitive Polymer Matrix Employing				
46	Immobilized Indicator Ion Pairs," Analyst, Vol. 120, June 1995, pp.				
1	1627-1631.				
	Kuswandi, B., et al., "A Simple Optical Flow Injection Ammonia Sensor,"				
V	Analytical Letters, 31(3), (1998), pp. 395-410.				

Examiner: Date Considered: 1/28/03		11.	B.L.A.		
	Examiner:	Yelly	Hale	Date Considered:	11/28/02

<sup>\*</sup>Examiner: Initial if citation considered, whether or not citation is in conformance with PEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.